Amendments to the Specification:

Please replace paragraph [034] with the following amended paragraph:

[0034] FIG. 1 illustrates a data management system 100 that includes a processing device 102, a knowledge container database 104 and a display 106. It will be recognized that other embodiments may use one or more displays, and one or more knowledge containers. As used herein "processing device" includes: one or more processing circuits executing software modules stored in memory (the computer readable medium), such as microprocessors, digital signal processors (DSPs), microcontrollers, a server(s), PC's laptops, workstations or alternatively discrete logic, state machines, or any suitable combination of hardware, software stored in memory and /or firmware. The display 106 is operatively connected via a suitable link 108 to the processing device 102 and displays a user interface to allow a user to interact with the data management system 100. Also as shown in this embodiment, the processing device 102 is also operatively coupled to the knowledge container database 104 via link 113.